## WHAT IS CLAIMED IS:

The device for transmitting a natural information supply to a biological object comprising a source (perple) of biofield and means for housing said source and object characterized in that said device comprises a chamber assembly having a housing (1) and two antenna systems each of which has a reflector (6, 8) and a microwave lens (7, 9) mounted coaxially with it, the first antenna system being secured to one side of said housing (1) forming compartment (2) for reception of an information supply from a source (3) of biofield while the second antenna system is secured to the opposite side of said housing (1) forming a compartment (4) for exerting influence on a biological object, the means for housing a 15 biofield source and a biological object are located in the zone of focuses of the respective antenna systems, and near the last means from the side opposite to the antenna system is mounted a group of microwave lenses 20 (30).

- 2. The device according to claim 1, characterized in that a housing (1) has a cylindrical form and the antenna systems are secured to its end sides.
- 3. The device according to claim 1, characterized in that a housing (1) is designed in such a way as to form, together with the antenna systems secured to its opposite sides, a chamber having a spherical form.

4. The device according to claim 1, characterized in that a housing (1) is designed in such a way as to 30 form, together with the antenna systems secured to its opposite sides, a chamber the section of which has a form of an ellipse.

5. The device according to claim 1, characterized in that compartments (2, 4) are separated by a partition (28) secured in a housing (1) and made of such a material that can be penetrated by the bioelectromagnetic field.

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6. The device according to claim 1, characterized in that the second antenna system is supplemented with a convex metal mirror (34) located in the zone of focus of a reflector (8) and lens (9) and facing by its convex side said reflector (8) ensuring concentration of the electromagnetic radiation of biofield into a narrow beam for its direction onto a small biological object (5).

7. The device according to claim 1, characterized in that as a source (3) of biofield are used young plants with the period from 1 to 2 weeks from the beginning of vegetation.

8. The device according to claim 1, characterized in that as a source (3) of biofield are used large or small animals at the age up to the half of the period of their growth.

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